

WHAT IS CLAIMED IS:

1. A substantially purified oligonucleotide having a sequence selected from the group consisting of:
5'-TCC TCC AAT TTG TCC TGG TTA TCG CT-3' (SEQ ID NO:3),
5'-CAA CCT CCA ATC ACT CAC CAA CTG CCG GAG CGG ACA TTA
CAA ACG-3' (SEQ ID NO:4),
5'-ATA TGA TAA AAC GCC GCA GAC ACA AAA TCC GGT AGT AAC
TTG CTA ACC-3' (SEQ ID NO:5), and
5'-TAG GCA GGT CAT TGG CAA CAG TG-3' (SEQ ID NO:6).
2. The oligonucleotide of claim 1, wherein said oligonucleotide is conjugated to a detectable label.
3. The oligonucleotide of claim 2, wherein the detectable label is a fluorescent dye.
4. The oligonucleotide of claim 2, wherein the detectable label is a fluorescent energy transfer dye pair.
5. The oligonucleotide of claim 4, wherein the oligonucleotide is 5' [6-carboxyfluoresceine (FAM)]-TCC TCC AAT TTG TCC TGG TTA TCG CT- [6-carboxytetramethylrhodamine (TAMRA)] 3' or 5' [6-carboxy, 4',5'-dichloro 2',7'-dimethoxy fluoresceine (JOE)]-TAG GCA GGT CAT TGG CAA CAG TG- [6-carboxytetramethylrhodamine (TAMRA)]3'.
6. The oligonucleotide of claim 1, wherein said oligonucleotide is SEQ ID NO:4 and SEQ ID NO:5.